

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	1383	429//40	US-PGPUB; USPAT
2	BRS	S2	12845	S1 and (carbon same nanotube\$2) and electrode and substrate\$2 and catalyst\$2 and pt and dplatinum and membrane	US-PGPUB; USPAT
3	BRS	S3	0	S1 and (carbon same nanotube\$2) and electrode and substrate\$2 and catalyst\$2 and pt and dplatinum and membrane	US-PGPUB; USPAT
4	BRS	S4	0	(carbon same nanotube\$2) and electrode and substrate\$2 and catalyst\$2 and pt and dplatinum and membrane	US-PGPUB; USPAT
5	BRS	S5	7	S1 and (carbon same nanotube\$2) and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane	US-PGPUB; USPAT
6	BRS	S6	7	S1 and (carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane	US-PGPUB; USPAT
7	BRS	S7	0	S1 and (carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
8	BRS	S8	53	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition	US- PGPUB; USPAT
9	BRS	S9	0	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt and incipient\$7	US- PGPUB; USPAT
10	BRS	S10	1	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt and incipient\$7	US- PGPUB; USPAT
11	BRS	S11	10	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
12	BRS	S12	1	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt and \$wetness	US- PGPUB; USPAT
13	BRS	S13	1	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt and wetness	US- PGPUB; USPAT
14	BRS	S14	10	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and nitrogen and cobalt	US- PGPUB; USPAT
15	BRS	S15	53	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
16	BRS	S16	26	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2)	US- PGPUB; USPAT
17	BRS	S17	7	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and (proton near exchange)	US- PGPUB; USPAT
18	BRS	S18	6	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and pem	US- PGPUB; USPAT
19	BRS	S19	26	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2)	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
20	BRS	S20	24	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and proton	US- PGPUB; USPAT
21	BRS	S21	7	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and (proton same exchange)	US- PGPUB; USPAT
22	BRS	S22	24	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and proton	US- PGPUB; USPAT
23	BRS	S23	26	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and multi\$6	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
24	BRS	S24	17	(carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and multi-wall\$3	US- PGPUB; USPAT
25	BRS	S25	1	"20030217928"	US-PGPUB
26	BRS	S26	1500	S25 and carbon and nanatube\$2 and substrate\$2 an dcatalyst and deposit\$3 and membrane and polymer	US-PGPUB
27	BRS	S27	0	S25 and carbon and nanatube\$2 and substrate\$2 and dcatalyst and deposit\$3 and membrane and polymer	US-PGPUB
28	BRS	S28	0	S25 and carbon and nanatube\$2 and substrate\$2 and dcatalyst and deposit\$3 and polymer	US-PGPUB
29	BRS	S29	0	S25 and carbon and nanatube\$2 and substrate\$2 and dcatalyst and deposit\$3	US-PGPUB
30	BRS	S30	0	S25 and carbon and nanotube\$2 and substrate\$2 and dcatalyst and deposit\$3 and polymer	US-PGPUB
31	BRS	S31	1	S25 and carbon and nanotube\$2 and substrate\$2 and catalyst and deposit\$3 and polymer	US-PGPUB
32	BRS	S32	1	S25 and multi	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
33	BRS	S33	0	S25 and multi-walled	US-PGPUB
34	BRS	S34	1	"20040076863"	US-PGPUB
35	BRS	S35	1	"20020136681"	US-PGPUB
36	BRS	S36	1	S35 and (carbon same nanotube\$2) and carbon and nanotube\$2 and electrode\$2 and substrate\$2 and catalyst\$2 and pt and platinum and membrane and silicon and vapor and deposition and (fuel adj cell\$2) and multi-wall\$3	US-PGPUB; USPAT
37	BRS	S37	1	S35 and (carbon same nanotube\$2) and (fuel adj cell\$2)	US-PGPUB; USPAT
38	BRS	S38	1	S35 and (fuel adj cell\$2)	US-PGPUB; USPAT
39	BRS	S39	0	(fuel adj cell\$2) and (proton same conducting same membrane same nanaotube\$3)	US-PGPUB; USPAT
40	BRS	S40	6	(fuel adj cell\$2) and (proton same conducting same membrane same nanotube\$3)	US-PGPUB; USPAT
41	BRS	S41	6	(fuel adj cell\$2) and (proton same conducting same membrane same nanotube\$3) and catalyst\$2	US-PGPUB; USPAT
42	BRS	S42	1	"20040045816"	US-PGPUB
43	BRS	S43	1	S42 and (nanotube\$2 same catalyst\$2)	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
44	BRS	S44	3	(fuel adj cell\$2) and (proton same conducting same membrane same nanotube\$3) and catalyst\$2 and silicon	US- PGPUB; USPAT
45	BRS	S45	3	(fuel adj cell\$2) and (proton same conducting same membrane same nanotube\$3) and catalyst\$2 and silicon and deposition	US- PGPUB; USPAT
46	BRS	S46	1	"20040167014"	US- PGPUB; USPAT
47	BRS	S47	1	S46 and membrane and nano\$6	US- PGPUB; USPAT
48	BRS	S48	23	(fuel adj cell\$2) and (proton same membrane same nanotube\$3) and catalyst\$2	US- PGPUB; USPAT
49	BRS	S49	11	(fuel adj cell\$2) and (proton same membrane same nanotube\$3) and catalyst\$2 and silicon	US- PGPUB; USPAT
50	BRS	S50	1	(fuel adj cell\$2) and (ionomer same nanotube\$3) and catalyst\$2 and silicon	US- PGPUB; USPAT
51	BRS	S51	57	(fuel adj cell\$2) and (membrane\$2 same nanotube\$3) and catalyst\$2 and silicon	US- PGPUB; USPAT
52	BRS	S52	6	(fuel adj cell\$2) and (membrane\$2 same nanotube\$3 same silicon) and catalyst\$2 and silicon	US- PGPUB; USPAT
53	BRS	S53	57	(fuel adj cell\$2) and (membrane\$2 same nanotube\$3) and catalyst\$2 and silicon	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
54	BRS	S54	57	(fuel adj cell\$2) and (membrane\$2 same nanotube\$3) and catalyst\$2 and silicon and nanotube\$2 and membrane\$2	US- PGPUB; USPAT
55	BRS	S55	0	(yashuan same yan).in.	US- PGPUB; USPAT
56	BRS	S56	0	(yushuan same yan).in.	US- PGPUB; USPAT
57	BRS	S57	10	(yushan same yan).in.	US- PGPUB; USPAT
58	BRS	S58	7	(yushan same yan).in. and nano\$8	US- PGPUB; USPAT
59	BRS	S59	7	(yushan same yan).in. and nano\$10	US- PGPUB; USPAT
60	BRS	S60	0	(yushan same yan).in. and nano\$10	EPO; JPO; DERWENT
61	BRS	S61	0	(yushan same yan).in.	EPO; JPO; DERWENT
62	BRS	S62	365	(cheng same wang).in.	US- PGPUB; USPAT
63	BRS	S63	3	(cheng same wang).in. and nano\$10	US- PGPUB; USPAT
64	BRS	S64	0	(cheng same wang).in. and nano\$10	EPO; JPO; DERWENT
65	BRS	S65	128	(alumina same template\$2 same nano\$10)	US- PGPUB; USPAT
66	BRS	S66	46	(alumina same template\$2 same nanotube\$2)	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
67	BRS	S67	23	(alumina near template\$2 same nanotube\$2)	US-PGPUB; USPAT
68	BRS	S68	2	(alumina near template\$2 same silicon same nanotube\$2)	US-PGPUB; USPAT
69	BRS	S69	12	(nanotube\$2 same boron same dope\$2) and acetylene and nitrogen	US-PGPUB; USPAT
70	BRS	S70	21	(nanotube\$2 same three near electrode\$2)	US-PGPUB; USPAT
71	BRS	S71	4	(nanotube\$2 same (three near electrode\$2) and cobalt and gold)	US-PGPUB; USPAT
72	BRS	S72	228	(nanotube\$2 same catalyst\$2 same deposit\$3 same (cobalt or iron or boron))	US-PGPUB; USPAT
73	BRS	S73	6	(nanotube\$2 same catalyst\$2 same deposit\$3 same (cobalt or iron or boron)) and (three near electrode\$2)	US-PGPUB; USPAT
74	BRS	S74	9	(nanotube\$2 same grow\$3 same (cobalt or iron or boron)) and (three near electrode\$2)	US-PGPUB; USPAT
75	BRS	S75	493	(nanotube\$2 same grow\$3 same (cobalt or iron or boron))	US-PGPUB; USPAT
76	BRS	S76	200	(nanotube\$2 same grow\$3 same (cobalt or iron or boron)) and DC	US-PGPUB; USPAT
77	BRS	S77	60	(nanotube\$2 same grow\$3 same (cobalt or iron or boron)) same DC	US-PGPUB; USPAT
78	BRS	S78	2	(nanotube\$2 same grow\$3 same (cobalt or iron or boron)) and (cobalt near sulfate)	US-PGPUB; USPAT
79	BRS	S79	1	"6129901".pn.	USPAT
80	BRS	S80	0	S79 and boron and cobalt	USPAT
81	BRS	S81	0	S79 and boron	USPAT

	Type	Ref #	Hits	Search Text	DBs
82	BRS	S82	1	S79 and cobalt	USPAT
83	BRS	S83	1	S79 and oxid\$5	USPAT
84	BRS	S84	1	S79 and oxid\$5 and wet\$4	USPAT
85	BRS	S85	0	S79 and oxid\$5 and load\$3	USPAT
86	BRS	S86	0	(nanotube\$2 same ionomer same phase)	USPAT
87	BRS	S87	1	(nanotube\$2 same ionomer same phase)	US- PGPUB; USPAT
88	BRS	S88	16	(three same electrode same deposit\$3 same grow\$3 same nanotube\$2)	US- PGPUB; USPAT
89	BRS	S89	16	(three same electrode same deposit\$3 same grow\$3 same nanotube\$2) and (three same electrode\$2)	US- PGPUB; USPAT
90	BRS	S90	19	(three near electrode) same electrodeposit\$3 same platinum	US- PGPUB; USPAT
91	BRS	S91	0	(three near electrode) same electrodeposit\$3 same platinum and ptcl	US- PGPUB; USPAT
92	BRS	S92	0	(three near electrode) same electrodeposit\$3 same platinum and pt near cl	US- PGPUB; USPAT
93	BRS	S93	0	(three near electrode) and electrodeposit\$3 and platinum and pt near cl	US- PGPUB; USPAT
94	BRS	S94	0	(three near electrode) and electrodeposit\$3 and platinum and pt near salt	US- PGPUB; USPAT
95	BRS	S95	3	(three near electrode) and electrodeposit\$3 and platinum near salt	US- PGPUB; USPAT
96	BRS	S96	6	(three near electrode) and electrodeposit\$3 and "ptcl.sub.6"	US- PGPUB; USPAT
97	BRS	S97	27	(three near electrode) and chloroplatinic	US- PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
98	BRS	S98	9	(three near electrode) and chloroplatinic and sulfuric	US-PGPUB; USPAT
99	BRS	S99	102	(three same electrode) and chloroplatinic and sulfuric	US-PGPUB; USPAT
100	BRS	S100	4	(three same electrode) and (chloroplatinic same sulfuric same carbon)	US-PGPUB; USPAT
101	BRS	S101	12	(three same electrode) and (chloroplatinic same sulfuric)	US-PGPUB; USPAT
102	BRS	S102	56	nanotube\$2 and chloroplatinic	US-PGPUB; USPAT
103	BRS	S103	34	nanotube\$2 and chloroplatinic and sulfuric	US-PGPUB; USPAT
104	BRS	S104	2	nanotube\$2 and chloroplatinic same sulfuric	US-PGPUB; USPAT
105	BRS	S105	0	"200302171928"	US-PGPUB
106	BRS	S106	1	"20030217928"	US-PGPUB
107	BRS	S107	1	S106 and nano\$9 and membrane	US-PGPUB
108	BRS	S108	1	"20040076863"	US-PGPUB
109	BRS	S109	1	S108 and nano\$9 and membrane	US-PGPUB
110	BRS	S110	0	"2003020313139"	US-PGPUB
111	BRS	S111	0	"200302031319"	US-PGPUB
112	BRS	S112	1	"20030203139"	US-PGPUB
113	BRS	S113	1	S112 and nano\$9 and membrane	US-PGPUB
114	BRS	S114	24	(fuel adj cell\$2) and (nano\$9 same membrane same nanotube\$2 same catalyst\$2)	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
115	BRS	S115	1	(fuel adj cell\$2) and (nano\$9 same nafion same resin same nanotube\$2 same catalyst\$2)	US- PGPUB; USPAT
116	BRS	S116	5	(fuel adj cell\$2) and (nano\$9 same nafion same resin same catalyst\$2)	US- PGPUB; USPAT
117	BRS	S117	35	(fuel adj cell\$2) and (nano\$9 same nafion same catalyst\$2)	US- PGPUB; USPAT
118	BRS	S118	10	(fuel adj cell\$2) and (nanotube\$2 same carbon same nafion same catalyst\$2)	US- PGPUB; USPAT
119	BRS	S119	48	(fuel adj cell\$2) and (nanotube\$2 same carbon same membrane\$2 same catalyst\$2)	US- PGPUB; USPAT
120	BRS	S120	97	(fuel adj cell\$2) and (nanotube\$2 same support\$2 same catalyst\$2) and membrane\$2	US- PGPUB; USPAT
121	BRS	S121	66	(fuel adj cell\$2) and (nanotube\$2 same support\$2 same catalyst\$2) and (membrane\$2 same nanotube\$2)	US- PGPUB; USPAT
122	BRS	S122	1	"20020159943"	US-PGPUB
123	BRS	S123	1	"20040045816"	US-PGPUB
124	BRS	S124	1	S123 and carbon and nanotube\$2 and membrane	US-PGPUB
125	BRS	S125	1	"20040167014"	US-PGPUB
126	BRS	S126	1	S125 and nanotube\$2 and carbon and substrate and membrane	US-PGPUB
127	BRS	S127	1	S125 and membrane\$2 and nafion and catalyst\$2	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
128	BRS	S128	1	S125 and membrane\$2 and nafion and catalyst\$2 and ionomer	US-PGPUB
129	BRS	S129	1	electrodeposit\$3 and catalyst\$2 and wall\$5 and nanotube\$2 and nafion and ionomer and alumina and substrate	US-PGPUB; USPAT
130	BRS	S130	2	electrodeposit\$3 and catalyst\$2 and wall\$5 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
131	BRS	S132	0	S123 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
132	BRS	S131	1	S123 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
133	BRS	S133	0	S123 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
134	BRS	S134	0	S123 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer	US-PGPUB; USPAT
135	BRS	S135	0	S123 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer	US-PGPUB
136	BRS	S136	0	S123 and catalyst\$2 and nanotube\$2 and ionomer	US-PGPUB
137	BRS	S137	1	S123 and catalyst\$2 and nanotube\$2	US-PGPUB
138	BRS	S138	98	electrodeposit\$3 and catalyst\$2 and wall\$5 and nanotube\$2 and membrane\$2	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
139	BRS	S139	3	electrodeposit\$3 and catalyst\$2 and wall\$5 and nanotube\$2 and membrane\$2 and ionomer	US-PGPUB; USPAT
140	BRS	S140	1	"20040170884"	US-PGPUB; USPAT
141	BRS	S141	1	S140 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
142	BRS	S142	0	S140 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and nafion and ionomer	US-PGPUB; USPAT
143	BRS	S143	1	S140 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer	US-PGPUB; USPAT
144	BRS	S144	1	S140 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer and PEM and membrane\$2 and wall\$5 and substrate\$2	US-PGPUB; USPAT
145	BRS	S145	1	S140 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer and PEM and membrane\$2 and wall\$5 and substrate\$2 and electrode and elements	US-PGPUB; USPAT
146	BRS	S146	1	"20040170884"	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
147	BRS	S147	1	S146 and electrodeposit\$3 and catalyst\$2 and nanotube\$2 and ionomer and PEM and membrane\$2 and wall\$5 and substrate\$2 and electrode and elements	US-PGPUB
148	BRS	S148	1	S146 and gas same diffusion	US-PGPUB
149	BRS	S149	1	S146 and gas same diffusion and GDL	US-PGPUB
150	BRS	S150	0	S146 and single and multi\$7	US-PGPUB
151	BRS	S151	0	S146 and single	US-PGPUB
152	BRS	S152	1	S146 and wall\$5	US-PGPUB
153	BRS	S153	1	"20020159943"	US-PGPUB
154	BRS	S154	3592	wall\$5 and (fuel adj cell\$2)	US-PGPUB
155	BRS	S155	1	S153 and wall\$5 and (fuel adj cell\$2)	US-PGPUB
156	BRS	S156	1	"6129901".pn.	USPAT
157	BRS	S157	0	S156 and alumina and substrate and nanotube\$2 and carbon and silicon	USPAT
158	BRS	S158	0	S156 and alumina and nanotube\$2 and carbon and silicon	USPAT
159	BRS	S159	1	S156 and alumina and nanotube\$2 and carbon	USPAT
160	BRS	S160	0	S156 and silicon	USPAT
161	BRS	S161	0	S156 and Si	USPAT
162	BRS	S162	3	nanotube\$2 same silicon same alumina same template same substrate	US-PGPUB; USPAT
163	BRS	S163	8	nanotube\$2 same silicon same alumina same template\$2	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
164	BRS	S164	42	nanotube\$2 same silicon same alumina same substrate\$2	US- PGPUB; USPAT
165	BRS	S165	2	nanotube\$2 same silicon same alumina same substrate\$2 same anodic	US- PGPUB; USPAT
166	BRS	S167	0	S153 and acetylene and nitrogen	US-PGPUB
167	BRS	S168	0	S153 and acetylene and nitrogen	US-PGPUB
168	BRS	S166	1	S153 and acetylene	US-PGPUB
169	BRS	S169	0	S146 and acetylene and nitrogen	US-PGPUB
170	BRS	S170	1	S146 and acetylene	US-PGPUB
171	BRS	S171	0	S156 and acetylene and nitrogen	US-PGPUB
172	BRS	S172	0	S156 and acetylene	US-PGPUB
173	BRS	S173	1	S156 and acetylene and nitrogen	USPAT
174	BRS	S174	0	S156 and cvd and chemical same vapor	USPAT
175	BRS	S175	0	S156 and chemical same vapor	USPAT
176	BRS	S176	1	S156 and deposition	USPAT
177	BRS	S177	0	S156 and chemical same vapor same deposition	USPAT
178	BRS	S178	0	S156 and vapor	USPAT
179	BRS	S179	0	S156 and boron	USPAT
180	BRS	S180	0	S146 and boron	USPAT
181	BRS	S181	0	S146 and boron	US-PGPUB
182	BRS	S182	1	S153 and boron	US-PGPUB
183	BRS	S183	1	S146 and carbon and substrate and nanotube\$2	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
184	BRS	S184	1	S153 and silicon	US-PGPUB
185	BRS	S185	1	S153 and silicon and matrix	US-PGPUB
186	BRS	S186	1	S153 and carbon same substrate same nanotube\$2	US-PGPUB
187	BRS	S187	1	S146 and catal\$5	US-PGPUB
188	BRS	S188	1	S146 and catal\$5 and (cobalt or iron or boron)	US-PGPUB
189	BRS	S189	0	S156 and catal\$5 and (cobalt or iron or boron)	US-PGPUB
190	BRS	S190	1	S153 and catal\$5 and (cobalt or iron or boron)	US-PGPUB
191	BRS	S191	1	"20040170884"	US-PGPUB; USPAT
192	BRS	S192	1	"20040167014"	US-PGPUB
193	BRS	S193	1	S192 and carbon same substrate	US-PGPUB
194	BRS	S194	6	(carbon same nanotube\$2) and (carbon same cloth) and boron and cobalt and catalyst\$2 and deposition	US-PGPUB
195	BRS	S195	7	(carbon same nanotube\$2) and (carbon same cloth) and boron and cobalt and catalyst\$2 and deposition	US-PGPUB; USPAT
196	BRS	S196	203	(carbon same nanotube\$2) and boron and cobalt and catalyst\$2 and deposition	US-PGPUB; USPAT
197	BRS	S197	17	(carbon same nanotube\$2) and boron and cobalt and catalyst\$2 and deposition and (carbon near substrate)	US-PGPUB; USPAT

	Type	Ref #	Hits	Search Text	DBs
198	BRS	S198	1	"20030203139"	US-PGPUB
199	BRS	S199	1	S198 and carbon near substrate	US-PGPUB
200	BRS	S200	1	S198 and (carbon same nanotube\$2) and substrate\$2	US-PGPUB
201	BRS	S201	8	((carbon near paper) same nanotube\$2 same grow\$3) and deposit\$3	US-PGPUB
202	BRS	S202	9	((carbon near paper) same nanotube\$2 same grow\$3) and deposit\$3	US-PGPUB; USPAT
203	BRS	S203	1	S156 and (platinum or gold)	US-PGPUB; USPAT
204	BRS	S204	0	S156 and (platinum or gold) and (pt or au)	US-PGPUB; USPAT
205	BRS	S205	1	S156 and (platinum or gold)	US-PGPUB; USPAT
206	BRS	S206	1	S146 and pt	US-PGPUB; USPAT
207	BRS	S207	1	S146 and pt and catalyst\$2	US-PGPUB; USPAT
208	BRS	S208	1	S146 and pt and catalyst\$2 and platinum	US-PGPUB; USPAT
209	BRS	S209	1	S146 and pt and catalyst\$2 and platinum and wet\$5 and oxidation	US-PGPUB; USPAT
210	BRS	S210	1	S192 and wet\$5 and (chemical same oxidation)	US-PGPUB
211	BRS	S211	11	(incipient same wetness) and (chemical same oxidation) and nanotube\$2	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
212	BRS	S212	16	(incipient same wetness) and (chemical same oxidation) and nanotube\$2	US-PGPUB; USPAT
213	BRS	S213	4	((incipient same wetness) same (chemical same oxidation)) and nanotube\$2	US-PGPUB; USPAT
214	BRS	S214	16	((incipient same wetness) and (chemical same oxidation)) and nanotube\$2	US-PGPUB; USPAT
215	BRS	S215	1	S146 and electrodeposition	US-PGPUB; USPAT
216	BRS	S216	1	S146 and ionomer	US-PGPUB; USPAT
217	BRS	S217	1	S146 and (fuel adj cell\$2)	US-PGPUB; USPAT
218	BRS	S218	0	S146 and nafion	US-PGPUB; USPAT
219	BRS	S219	0	S146 and perfluoro\$7	US-PGPUB; USPAT
220	BRS	S220	1	S146 and PEM	US-PGPUB; USPAT
221	BRS	S221	1	"20030119920"	US-PGPUB; USPAT
222	BRS	S222	1	"6129901".pn.	USPAT
223	BRS	S223	1	S222 and oxid\$7	USPAT
224	BRS	S224	1	"20040167014"	US-PGPUB
225	BRS	S225	1	S224 and oxidation	US-PGPUB
226	BRS	S226	1	"20040170884"	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
227	BRS	S227	1	S226 and catalyst\$2	US-PGPUB
228	BRS	S228	0	(incipien near wetness)	US-PGPUB
229	BRS	S230	4	(incipient near wetness) same nanotube\$2 same catalyst\$2	US- PGPUB; USPAT
230	BRS	S229	2986	(incipient near wetness)	US- PGPUB; USPAT
231	BRS	S231	12	(incipient near wetness) same surfactant	US- PGPUB; USPAT
232	BRS	S232	2205	(incipient near wetness) same catalyst\$2	US- PGPUB; USPAT
233	BRS	S233	701	(incipient near wetness) same catalyst\$2 and wet	US- PGPUB; USPAT
234	BRS	S234	1	S226 and phase	US-PGPUB
235	BRS	S235	1	S224 and acetylene and nitrogen	US-PGPUB
236	BRS	S236	1	S224 and acetylene and nitrogen	US-PGPUB
237	BRS	S237	0	S226 and acetylene and nitrogen	US-PGPUB
238	BRS	S238	0	S222 and acetylene and nitrogen	US-PGPUB
239	BRS	S239	1	S222 and acetylene and nitrogen	USPAT
240	BRS	S240	1	"20030111334"	US-PGPUB
241	BRS	S241	0	S240 and nitrogen	US-PGPUB
242	BRS	S242	0	S240 and acytelene	US-PGPUB
243	BRS	S243	0	S240 and actylene	US-PGPUB
244	BRS	S244	1	S240 and acetylene	US-PGPUB
245	BRS	S245	0	S240 and acetylene and nitrogen and inert	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
246	BRS	S2460		S240 and acetylene and nitrogen	US-PGPUB